

WIRELESS TYPE STORAGE DEVICE, WIRELESS TYPE HARD DISK, WIRELESS TYPE FLASH MEMORY DISC, STORAGE DEVICE AUTHENTICATION METHOD

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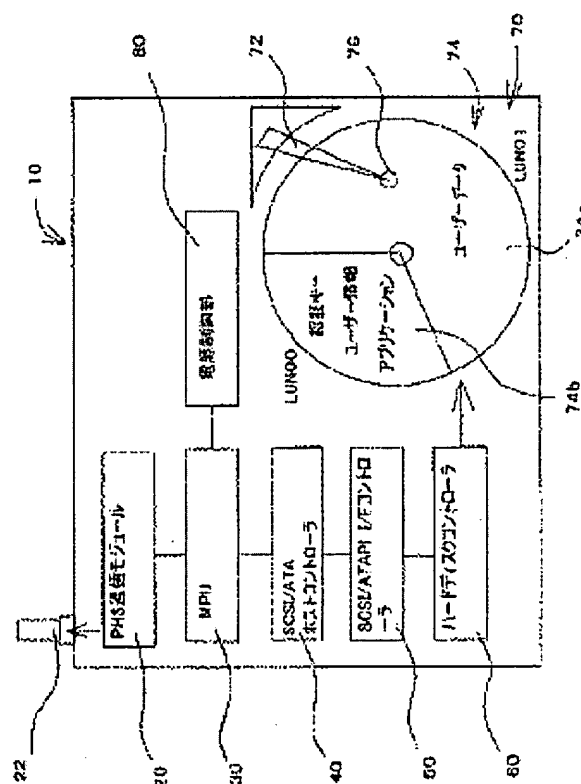
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Abstract of JP2004362523

PROBLEM TO BE SOLVED: To provide a wireless type storage device which stores authentication information in a ROM area so that it is not eliminated by dividing a storage area into the ROM area in which data can only be read-out and a RAM area in which the data can be read-out, written and deleted.

SOLUTION: A hard disk controller 60 divides a magnetic disk 74 of a hard disk unit 70 into the ROM area 74a and the RAM area 74b, and the wireless type hard disk 10 is recognized by an external device as a SCSI device having two logic units. And the authentication information is stored in the ROM area 74a.

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